

Date: Tue, 29 Jun 93 04:30:02 PDT
From: Packet-Radio Mailing List and Newsgroup <packet-radio@ucsd.edu>
Errors-To: Packet-Radio-Errors@UCSD.Edu
Reply-To: Packet-Radio@UCSD.Edu
Precedence: Bulk
Subject: Packet-Radio Digest V93 #188
To: packet-radio

Packet-Radio Digest Tue, 29 Jun 93 Volume 93 : Issue 188

Today's Topics:

 Getting Novice license. (3 msgs)
 Kantronics KPC3

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Send subscription requests to: <Packet-Radio-REQUEST@UCSD.Edu>
Problems you can't solve otherwise to brian@ucsd.edu.

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(by FTP only) from UCSD.Edu in directory "mailarchives/packet-radio".

We trust that readers are intelligent enough to realize that all text
herein consists of personal comments and does not represent the official
policies or positions of any party. Your mileage may vary. So there.

Date: Mon, 28 Jun 1993 21:12:07 GMT
From: sytex!bbs@uunet.uu.net
Subject: Getting Novice license.
To: packet-radio@ucsd.edu

Hello all!

I'm in Washington DC and am studying for my New Voice Novice exam.
I'd like to know-

1) How long the question pool that I'm studying will be used in the
exam (It's question pool effective July 1,1990). Will it be useable in
July? I plan to take the exam in July.

2) Are there any General Class hams in the DC area who could test
me?

Thanks.

Patryk

~ SLMR 2.1a ~ "I am Jon of Borg.... prepare to be assim -oooh! Donuts!"

Date: Mon, 28 Jun 1993 22:09:06 GMT
From: sytex!bbs@uunet.uu.net
Subject: Getting Novice license.
To: packet-radio@ucsd.edu

Hello all!

I'm in Washington DC and am studying for my New Voice Novice exam.
I'd like to know-

1) How long the question pool that I'm studying will be used in the exam (It's question pool effective July 1,1990). Will it be useable in July? I plan to take the exam in July.

2) Are there any General Class hams in the DC area who could test me?

Thanks.

Patryk

~ SLMR 2.1a ~ Not everything is always as it seems.

Date: 28 Jun 1993 19:39:53 -0500
From: swrinde!cs.utexas.edu!not-for-mail@network.UCSD.EDU
Subject: Getting Novice license.
To: packet-radio@ucsd.edu

Follow-ups to: rec.radio.amateur.misc

> 1) How long the question pool that I'm studying will be used in the
> exam (It's question pool effective July 1,1990). Will it be useable in
> July? I plan to take the exam in July.
>

Oooohhh... Sorry, that question pool will expire June 30. The new pool is available from the ARRL mail server (mail 'info@arrl.org' with 'help' in the body for more info on the mail server).

> 2) Are there any General Class hams in the DC area who could test
> me?

>

Oooohhh... Sorry #2, Novice tests will only be given under the VE system as of July 1. The good news is that the ARRL VEC will not be charging the usual \$5.60 for Novice license tests. A schedule of upcoming exams can be obtained from the ARRL as above.

73,
Peter Laws
N5UWY/AG / V31WY / VE2???

President,
Amateur Radio Club,
University of Arkansas / W5YM

Peter Laws | "The '90s are gonna make the '60s|plaws@uafhp.uark.edu
n5uwy@ka5bml.ar.usa.noam| look like the '50s" --D. Hopper|plaws@uafsysb.bitnet

Date: Mon, 28 Jun 1993 22:52:44 +0000
From: agate!doc.ic.ac.uk!warwick!qmw-dcs!qmw!demon!g1xgp.demon.co.uk!
g1xgp@ames.arpa
Subject: Kantronics KPC3
To: packet-radio@ucsd.edu

In article <20nms3\$2ql@Panix.Com> xyzzy@panix.com (Daniel Drucker) writes:
> In article <Pine.3.03.9306261719.A1189-9100000@Alice-Thurman.tenet.edu>
kbridge@tenet.EDU (Ken Bridges) writes:

> >

> >Does anyone have any experience or knowledge of the Kantronics KPC3
> >TNC? Any experiences good or bad would be appreciated. Also, does
> >anyone know what speed this TNC operates--I am assuming 1200 baud
> >can anyone confirm?

>

I am using a KPC3 (KISS Mode on FBB5.15) also using KPC3 for the paKet Terminal Program written by Tony Lonsdale. There are some slight differences in the firmware between TNC2's and the KPC Group. All in all, I have found it a very reliable TNC. Yes, it does work on 1200 baud.

>

> I am considering getting either the MFJ 1270 or the KPC3. Does anyone
> know how well they work on TCP/IP? Also, can the KPC3 be upgraded
> to 9600 baud?

>

Best bet from a cost point is to use the BayCom Modem for TCP/IP. I have used it, and it works extremely well. If you are technically inclined, it is very cheap to build. I am sure that the KPC3 can be upgraded, I

haven't heard of one with an upgrade.

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-----  
+ Steve Blinkhorn      + G1XGP @ GB7DUG.#32.GBR.EU (Amateur Radio) +  
+ AMPRnet              + g1xgp@g1xgp.ampr.org      [44.131.16.147] +  
+ Essex Packet Group + g1xgp@g1xgp.demon.co.uk    (Internet)      +  
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End of Packet-Radio Digest V93 #188
